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FIG.1

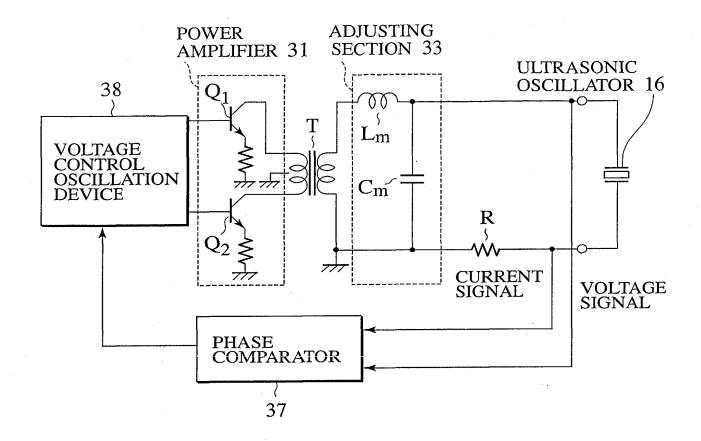
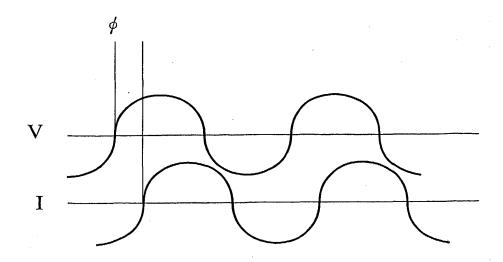


FIG.2



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FIG.3

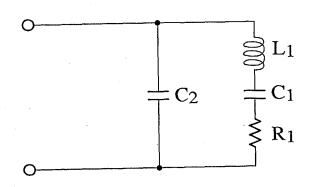
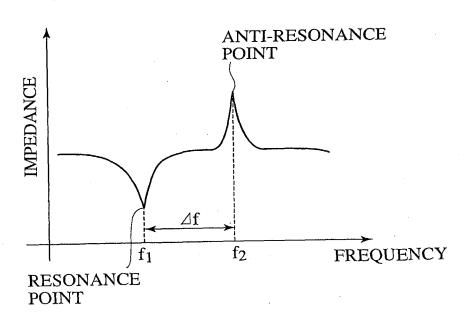


FIG.4



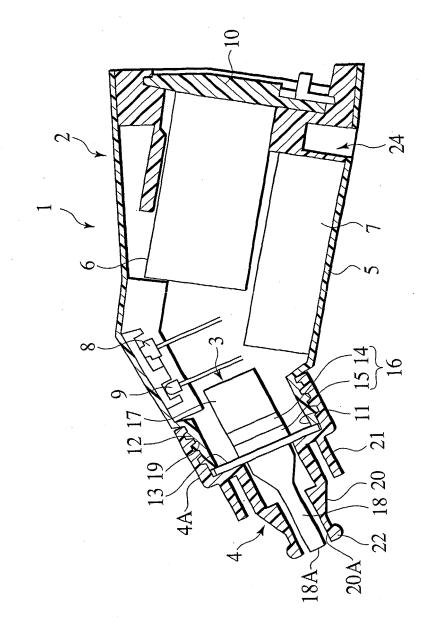




FIG.6

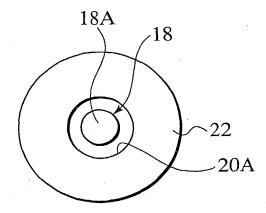


FIG.7A

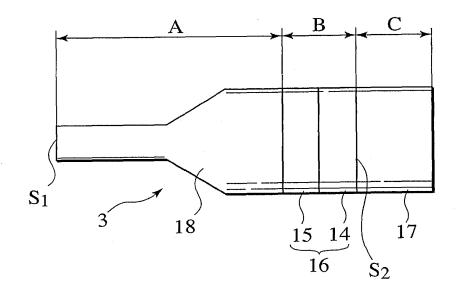


FIG.7B

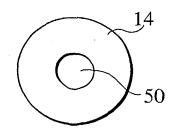




FIG.8

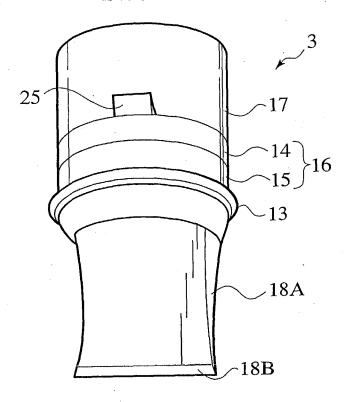
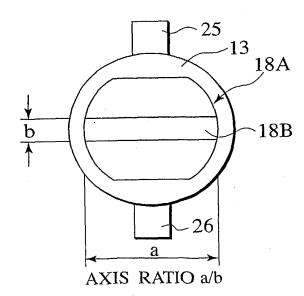


FIG.9



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FIG.10

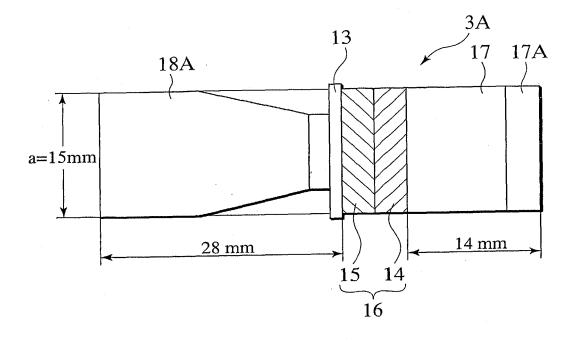
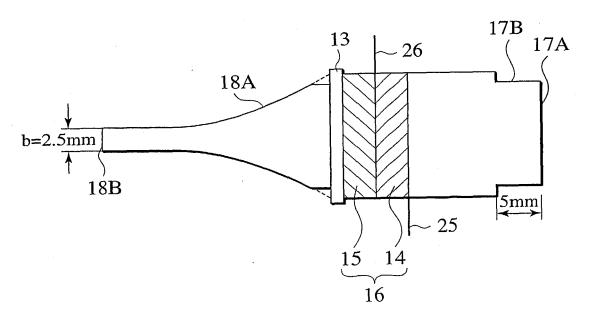


FIG.11



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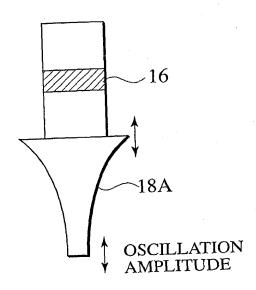


FIG.13A

FIG.13B

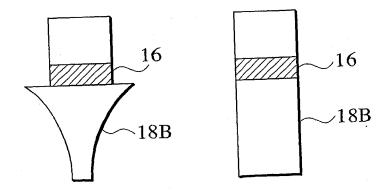


FIG.14

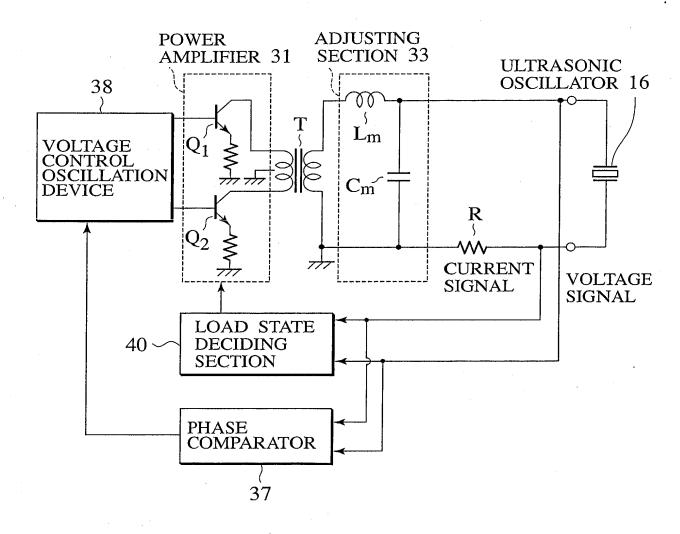


FIG.15

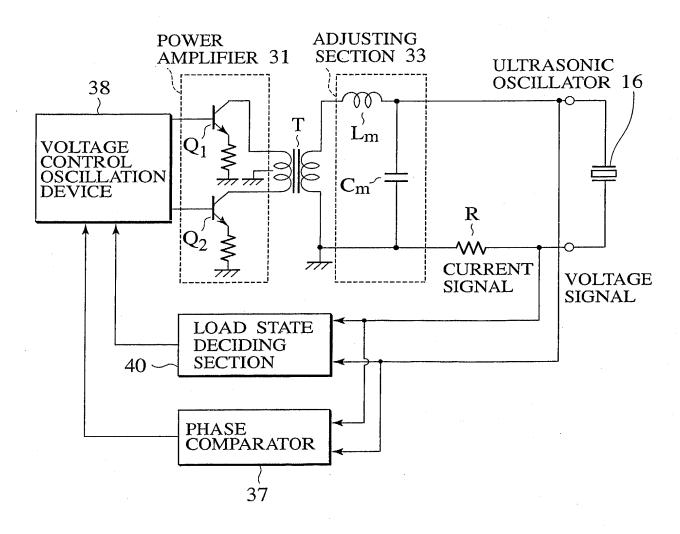


FIG.16

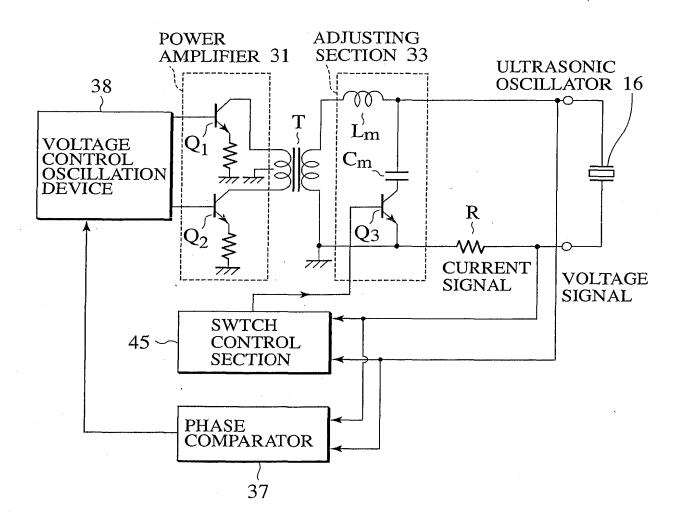




FIG.17

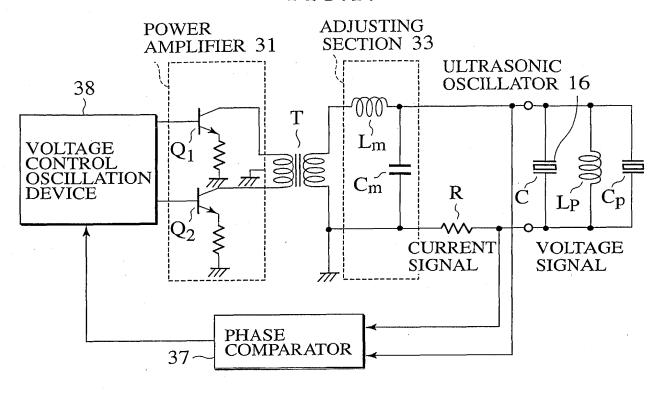
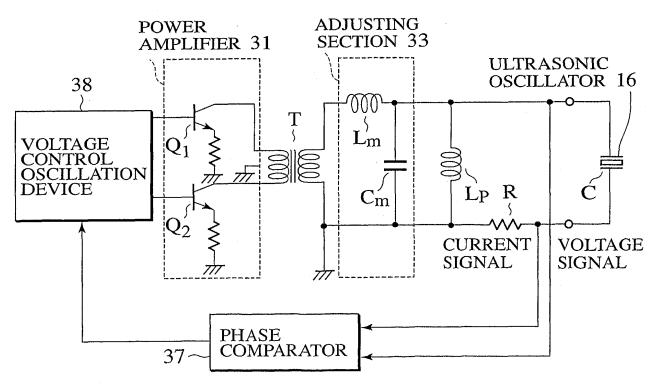


FIG.18



				12	2/12		•		
OSCILLATION STABILITY		0	0	0	0		×	0	
ANTI RESONANCE FREQUENCY-	RESONANCE FREQUENCY	0.9-1kHz	1.71kHz	1kHz	1.5kHz	0.5kHz	-0.8kHz	1.5kHz	1.2kHz
PARAUEL L		NONE	NONE	NONE	1.5mH	NONE	3.2mH	Hw9	10mH
Cf	Cf		800-900pF	800-900pF	•	1750pF	•	•	<u> </u>
FORM	FORM		15w FLAT PHONE	11w FLAT PHONE		11w FLAT PHONE 2mm	•	-	4
		EXAMPLE 1	EXAMPLE 2	EXAMPLE 3	EXAMPLE 4	EXAMPLE 5	EXAMPLE 6	EXAMPLE 7	EXAMPLE 8





FIG.19